

- ☒ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (171035) "370"/\$.CCLS. OR "455"/\$.CCLS.
 - ☒ L2: (54989) 1 and (wireless and network)
 - ☒ L3: (1013) 2 and "common control channel"
 - ☒ L5: (21) 3 and "condition information"
 - ☒ L6: (15) 5 and (response reply)
 - ☒ L7: (3) 5 and (response reply)
 - ☒ L4: (1) 3 and "response condition information"
 - ☒ L8: (0) 5 and (control43 near5 access)
 - ☒ L9: (8) 5 and (control\$3 near5 access)
 - ☒ L10: (7) 9 and (response reply)
- ☒ Failed
- ☒ Saved
 - ☒ S5: (0) S4 and (header near5 detect43)
 - ☒ S1: (171035) "370"/\$.CCLS. OR "455"/\$.CCLS.
 - ☒ S4: (46) S3 and header

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Default operator: OR ▼

☒ Plurals

☒ Highlight all hit terms initially

5 and (response reply)

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  IS&R form
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  HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ret	Inventor	S
1			US 7142864 B2	20061128	41	Methods and apparatus of enhancing performance in wireless communication systems	455/450	370/329; 370/341; 370/431		Laroia, Rajiv et al.	✓
2			US 6950415 B2	20050927	37	Apparatus and method for managing dormant state in a wireless packet data system	370/331	455/436		Chang, Hoon et al.	✓
3			US 6791472 B1	20040914	22	Mobile communication device	340/905	340/539.17 340/995.1		Hoffberg, Steven M.	✓

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Patent Application Publication Pub. No. 171035-193

Pub. Date: Oct. 1, 1994

App. No.: 08/017,103

Abstract

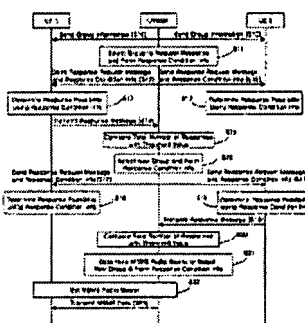
A method and system for mobile communications. The method includes the steps of: receiving a signal from a mobile station; determining a condition of the signal; and controlling access to a network in response to the condition. The system includes a mobile station and a network. The mobile station is configured to transmit a signal to the network. The network is configured to receive the signal and control access to the network in response to the condition. The condition is determined by a processor in the network. The processor is configured to receive the signal and determine the condition. The processor is also configured to control access to the network in response to the condition. The condition is determined by a processor in the network. The processor is configured to receive the signal and determine the condition. The processor is also configured to control access to the network in response to the condition.

☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ret	Inventor	S
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20060251038 A1	20061109	635	Method and system for mobile communications	370/342	370/335		Tamura; Motoshi et al.	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20060199578 A1	20060907	633	Method and system for mobile communications	455/422.1			Tamura; Motoshi et al.	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20060194583 A1	20060831	637	Method and system for mobile communications	455/442			Tamura; Motoshi et al.	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20060178167 A1	20060810	634	Method and system for mobile communications	455/560			Tamura; Motoshi et al.	<input type="checkbox"/>
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040196803 A1	20041007	18	Apparatus and method for controlling access to network in	370/328			Yi, Setung June et al.	<input type="checkbox"/>

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- [-] Failed
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 - [-] S1: (171035) "370"/\$.CCLS. OR "455"/\$.CCLS.
 - [-] S4: (46) S3 and header
 - [-] S2: (6716) S1 and (WLAN "wireless local rae n
 - [-] S7: (1) S4 and ((header near5 detect\$3) near9 and
 - [-] S3: (173) S2 and ("analog circuitry" "digital circ
 - [-] S6: (9) S4 and (header near5 detect\$3)
- [+] Favorites
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- [-] Queue
- [-] Trash

Corresponding Author:
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1			US 20040196803 A1	20041007	18	Apparatus and method for controlling access to network in	370/328			Yi, Seung June et al.	

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